

FORM PTO-1449 (Modified)	Attorney Docket No.: 0002300US	Application No.: 09/929,513
LIST OF PATENTS AND PUBLICATIONS FOR APPLICANT INFORMATION DISCLOSURE STATEMENT (Use several sheets if necessary)	Applicant: Liu et al.	
	Filing Date: August 13, 2001	Group: 1645

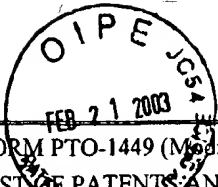
Reference Designation		U.S. PATENT DOCUMENTS				Page 1
Examiner Initial	Document No.	Date	Name	Class	Sub-class	Filing Date (If Appropriate)
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OTHER ART (Including Author, Title, Date, Pertinent Pages, Etc.)	
M AS	Basoli et al., "Structural alteration of erythrocyte cell membrane in presence of artificial protheses: a radiowave dielectric spectroscopy study," J Biomed Mater Res 59: 100-109 (2001)
W AT	Bordi et al., "Dielectric spectroscopy of erythrocyte cell suspensions. A comparison between Looyenga and Maxwell-Wagner-Hanai effective medium theory formulations," Journal of Non-Crystalline Solids 305 (2002) 278-284
M AU	Bordi et al., "Reduction of the contribution of electrode polarization effects in the radiowave dielectric measurements of highly conductive biological cell suspensions," Bioelectrochemistry 54 (2001) 53-61
M AV	Capuani et al., "Radiowave dielectric investigations of boron compounds distribution in cultured tumour cells: relevance to boron neutron capture theory," Chemical Physics Letters 360 (2002) 79-84

Nbrn P 3/4 8/04



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<u>AW</u>	Ehret et al., "Multiparametric microsensor chips for screening applications," Fresenius J Anal Chem (2001) 369:30-35		
<u>AX</u>	Ermolina et al., "Study of Normal and Malignant White blood cells by Time Domain Dielectric Spectroscopy," IEEE Transactions on Dielectrics and Electrical Insulation Vol. 8 No.2, April 2001, 253-261.		
<u>AY</u>	Gheorghiu, "Characterizing Cellular Systems by Means of Dielectric Spectroscopy", Bioelectromagnetics 17:475-482 (1996).		
<u>AZ</u>	Smith et al. ("Dielectric Relaxation Spectroscopy and Some Applications in the Pharmaceutical Sciences," Journal of Pharmaceutical Sciences, Vol. 84, No. 9, September 1995)		
<u>BA</u>	Steinem et al., "Impedance and shear wave resonance analysis of ligand-receptor interactions at functionalized surfaces and of cell monolayers," Biosensors and Bioelectronics Vol. 12. No. 8. (1997), 787-808.		
<u>BB</u>	Wegener et al., "Impedance analysis of epithelial and endothelial cell monolayers cultured on gold surfaces," J. Biochem. Biophys. Methods 32 (1996) 151-170.		
<u>BC</u>	Wegener et al., "Use of electrochemical impedance measurements to monitor β -adrenergic stimulation of bovine aortic endothelial cells," Eur. J. Physiol (1999) 437:925-934.		

EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.

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